APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Corrected application filed. Map filed. The applicant. HI-TECH. CORPORATION. /. and. ASSOCIATES. 3993 BOULDER HIGHWAY	Date of filing in State Engineer's Office
The applicantH.ITECH. CORPORATION. /. and. ASSOCIATES 3993 BOULDER HIGHMAY Since and No. or P.O. Box No. NEVADA 89121 State and Lip Custo No. waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartmership or association, give names of members.). APRIL. 27, 1980, NEVADA ASSOCIATES; GOLD ACES TRUST, CROWN RESOURCES INTERNATIONAL, Inc., SIERRA MINERALS, ROCKY MOUNTA. RINERALS, Inc. and others. 1. The source of the proposed appropriation is. UNDERGROUND Name of attent, ids. spring, underground or other source 2. The amount of water applied for is. 400 One second-foot equals 448.87 gals, per min. (a) If stored in reservoir give number of acro-foet. 3. The water to be used for: MAJOR: MINING MINOR: DOMESTIC. If use is for: (a) Irrigation, state number of acres to be irrigated. (b) Stockwater, state number and kinds of animals to be watered. (c) Other use (describe fully under "No. 12, Remarks". MILLING. (d) Power: (1) Horsepower developed. (2) Point of return of water to stream 5. The water is to be diverted from its source at the following point. S 31° 15°W 2137 Ft. Pt. Div. Mell Site HT3, S69° 27°W 1817 Ft. Pt. Div. Well Site. HT2, S88°28°W 2090 Ft. Pt. Div. Well Site. HT3, S69° 27°W 1817 Ft. Pt. Div. Well Site. HT2, S88°28°W 2090 Ft. Pt. Div. Well Site. HT3, S69° 27°W 1817 Ft. Pt. Div. Well Site. HT2, S88°28°W 2090 Ft. Pt. Div. Well Site. HT3, S69° 27°W 1817 Ft. Pt. Div. Well Site. HT2, S88°28°W 2090 Ft. Pt. Div. Mell Site. HT3, S69° 27°W 1817 Ft. Pt. Div. Well Site. HT2, S88°28°W 2090 Ft. Pt. Div. Mell Site. HT3, S69° 27°W 1817 Ft. Pt. Div. Well Site. HT2, S88°28°W 2090 Ft. Pt. Div. Mell Site. HT3, S69° 27°W 1817 Ft. Pt. Div. Well Site. HT2, S88°28°W 2090 Ft. Pt. Div. Mell Site. HT3, S69° 27°W 1817 Ft. Pt. Div. Well Site. HT0. Seed to see an action corner. If on any proper levels is about the see about. Member and Dox. Membe	Returned to applicant for correction
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US GS QUAD SHEET FERRIER 7½ MIN. 1969 SEE MAP ATTACHED . Use will begin about. JUNE 1ST and end about. MAY 31ST Month and Day M	Well Site HTI Take O Sec Corner per File 14 Page 90 Surveys Clark Co.
Use will begin about JUNE 1ST and end about MAY 31ST of each year. Month and Day Mont	Describe by legal subdivision. If on year
Use will begin about. JUNE 1ST and end about. MAY 31ST of each year. Month and Day Month and Day Month and Day Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) DRIFTED WELES State manner in which water is to be diverted, i.e. diversion structure, ditches and	US GS QUAD SHEET FERRIER 7½ MIN. 1969 SEE MAP ATTACHED
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Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) State manner in which water is to be diverted, i.e. diversion structure, ditches and	
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specifications of your diversion or storage works.) DRIELED WELLS State manner in which water is to be diverted, i.e. diversion structure, ditches and	. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
flumes, drilled well with pump and motor, etc.	specifications of your diversion or storage works.) DRIEEED WELES
Estimated cost of works \$20,000	

0.	Estimated time required to construct works. THREE MONTHS If well completed, describe works.
1.	Estimated time required to complete the application of water to beneficial use THREE MONTHS
2.	the then irrigation or stock watering state number and type of units to be served or annual
	146,000 SECOND FEET
	By s/Illegible HI-TECH CORPORATION, 3993 BOULDER HWY
or	npared tw LAS VEGAS, NEVADA 89121
*^	tested
	OF STATE ENGINEER
oll	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the owing limitations and conditions:
71	be amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and
	ot to exceed
nc	ot to exceed
nc 	ot to exceed
nc W	Toof of completion of work shall be filed on or before
mc W P	Tork must be prosecuted with reasonable diligence and be completed on or before
mc W P A	Tork must be prosecuted with reasonable diligence and be completed on or before
nc W P A	Cork must be prosecuted with reasonable diligence and be completed on or before
P. A	Tork must be prosecuted with reasonable diligence and be completed on or before
P. A. P. A. C.	Completion of work filed
P M C	State Engineer of Providing have have
P A P C P	Cork must be prosecuted with reasonable diligence and be completed on or before

CORRECTED ARZUATORS WITHER STATUTORY TIME.